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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Kiyoaki MURAI et al.

Application No.: 09/966,267

Filed: October 1, 2001

IMAGE PROCESSING METHOD, IMAGE PROCESSING APPARATUS,

ELECTRONIC DEVICE, IMAGE PROCESSING PROGRAM, AND RECORDING

Docket No.:

MEDIUM ON WHICH THE SAME PROGRAM IS RECORDED

PRELIMINARY AMENDMENT

Director of the U.S. Patent and Trademark Office Washington, D. C. 20231

Sir:

For:

Prior to initial examination, please amend the above-identified application as follows:

IN THE ABSTRACT:

Please replace the Abstract filed with the substitute attached Abstract hereto.

IN THE SPECIFICATION:

Please replace the specification with the substitute specification attached herein.

IN THE CLAIMS:

Please replace claims 1-22 as follows:

1. (Amended) An image processing method, comprising:

inputting data indicating a grayscale of a pixel;

converting said input data into grayscale data which specifies a grayscale of an

image output apparatus according to predetermined characteristics; and

when said input data corresponds to a specific grayscale value which causes a defect in an output of said image output apparatus, converting at least part of said input data into